# HAER ORE, 10- REPO,

# HISTORIC AMERICAN ENGINEERING RECORD INDEX TO PHOTOGRAPHS

HAER OR-45

Umpqua River Bridge Spanning Umpqua River on the Oregon Coast Highway Reedsport Douglas County Oregon

### Jet Lowe, Photographer, Summer 1990

OR-45-1	General view from west
OR-45-2	Concrete arches on south side of swing span
OR-45-3	View of approach spans from southwest
OR-45-4	View of approach span, looking southeast
OR-45-5	North portal, looking south
OR-45-6	Roadway and concrete arch detail
OR-45-7	Detail, formwork at south portal
OR-45-8	Same as OR-45-7
OR-45-9	Perspective view of swing span from southeast
OR-45-10	Elevation from east
OR-45-11	Detail, swing span steelwork from roadway
OR-45-12	Steelwork, looking north from operator's house
OR-45-13	Interior view of control room
OR-45-14	View of turntable and drive motor
OR-45-15	View of brakes and drive gear
OR-45-16	South portal of main span, looking north

#### HISTORIC AMERICAN ENGINEERING RECORD

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ADDENDUM TO
UMPQUA RIVER BRIDGE
Spans Umpqua River at Oregon Coast Highway
Reedsport
Douglas County
Oregon

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All color xerographic copies were made from a duplicate color transparency.

Photographer, Jet Lowe, Summer 1990.

OR-45-17 (CT) CONCRETE ARCHES ON SOUTH SIDE OF SWING SPAN

OR-45-18 (CT) VIEW OF APPROACH SPAN, LOOKING SOUTHEAST